EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
		d/A same circuit$6 and convert$6 and n same bit and digital same data same signal$6 and plural $6 same step$6 same select$6 and connect$6 and across$6 and plural$6 same reference$6 same voltage$1 same line$1 and (one same end and connect$6 and reference $6 same voltage$1) and (second same end and connect$6 and column$1) and input$6 and pixel$1 and analog same switch$6 and ((P-channel and low $6 same amplitude and equal$6 and reference$6 same voltage$1 and minimum and threshold$6 same value)) same transistor$1 same (N-channel and high same amplitude and equal$6 and reference$6 same voltage$1 and maximum and threshold$6)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/01 22:34
L2	359	Nakajima same Yoshiharu	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/01 22:16
L3	103	Maekawa same Toshikazu	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/01 22:16

L4	2	Nakajima same Yoshiharu and display$6 and (digital same analog same convert$6 same circuit$6 or d/A same circuit$6) and convert$6 same n same bit and digital same data same signal$6 and 2n same step$6 same select $6 and connect$6 and across$6 and 2n same reference$6 same voltage $1 same line$1	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/01 22:17
L5	11	("4733105" | "5047669" | "5457420" | "5559526" | "5680064" | "5798746" | "5818406" | "5828357" | "5850204" | "6275210" | "6448953").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/05/01 22:17
L6	0	("4733105" | "5047669" | "5457420" | "5559526" | "5680064" | "5798746" | "5818406" | "5828357" | "5850204" | "6275210" | "6448953").PN. and display$6 and (digital same analog same convert $6 same circuit$6 or d/A same circuit$6) and convert$6 same n same bit and digital same data same signal$6 and 2n same step$6 same select $6 and connect$6 and across$6 and 2n same reference$6 same voltage $1 same line$1	US-PGPUB; USPAT; USOCR	OR	OFF	2008/05/01 22:18
L7	2	("2004/0150607").URPN.	USPAT	OR	OFF	2008/05/01 22:18
L8	0	("2004/0150607").URPN. and display$6 and (digital same analog same convert $6 same circuit$6 or d/A same circuit$6) and convert$6 same n same bit and digital same data same signal$6 and 2n same step$6 same select $6 and connect$6 and across$6 and 2n same reference$6 same voltage $1 same line$1	USPAT	OR	OFF	2008/05/01 22:18

L9	19	("6664943").URPN.	USPAT	OR	OFF	2008/05/01 22:19
L10	0	("6664943").URPN. and display$6 and (digital same analog same convert $6 same circuit$6 or d/A same circuit$6) and convert$6 same n same bit and digital same data same signal$6 and 2n same step$6 same select $6 and connect$6 and across$6 and 2n same reference$6 same voltage $1 same line$1	USPAT	OR	OFF	2008/05/01 22:19
L12	20	("4398207" | "4801819" | "5570105" | "5572211" | "5589847" | "5793348" | "6040812" | "6091390" | "6111557" | "6232948" | "6281891" | "6356223" | "6380876" | "6441758" | "6459395" | "6600436" | "6614376" | "6738005" | "6747623" | "6756962"). PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/05/01 22:19
L13	0	("4398207" | "4801819" | "5570105" | "5572211" | "5589847" | "5793348" | "6040812" | "6091390" | "6111557" | "6232948" | "6281891" | "6356223" | "6380876" | "6441758" | "6459395" | "6600436" | "6614376" | "6738005" | "6747623" | "6756962"). PN. and display$6 and (digital same analog same convert$6 same circuit$6 or d/A same circuit$6) and convert$6 same n same bit and digital same data same signal$6 and 2n same step$6 same select$6 and connect$6 and across$6 and 2n same reference$6 same voltage$1 same line$1	US-PGPUB; USPAT; USOCR	OR	OFF	2008/05/01 22:20
L14	0	("6911926").URPN.	USPAT	OR	OFF	2008/05/01 22:20

L15	0	d/A same circuit$6 and convert$6 and n same bit and digital same data same signal$6 and plural $6 same step$6 same select$6 and connect$6 and across$6 and plural$6 same reference$6 same voltage$1 same line$1 and one same end same connect$6 same reference $6 same voltage$1 and second same end same connect$6 same column $1 and input$6 and pixel $1 and analog same switch $6 and (P-channel and N-channel) same transistor $1 and low$6 same amplitude and equal$6 and reference$6 same voltage$1 and minimum and threshold$6 same value and high same amplitude and equal$6 and reference$6 same voltage$1 and maximum and threshold$6	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/01 22:26
L16	0	d/A same circuit$6 and convert$6 and n same bit and digital same data same signal$6 and plural $6 same step$6 same select$6 and connect$6 and across$6 and plural$6 same reference$6 same voltage$1 same line$1 and one same end same connect$6 same reference $6 same voltage$1 and second same end same connect$6 same column $1 and input$6 and pixel $1 and analog same switch $6 and ((P-channel and low$6 same amplitude and equal$6 and reference $6 same voltage$1 and minimum and threshold$6 same value) and (N-channel and high same amplitude and equal$6 and reference$6 same voltage$1 and maximum and threshold$6)) same	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/01 22:28

		transistor$1				
L17	234	d/A same circuit$6 and convert$6 and n same bit and digital same data same signal$6 and plural $6 same step$6 same select$6 and connect$6	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/01 22:28
L18	21	d/A same circuit$6 and convert$6 and n same bit and digital same data same signal$6 and plural $6 same step$6 same select$6 and connect$6 and across$6 and plural$6 same reference$6 same voltage$1 same line$1	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/01 22:29
L19	2	d/A same circuit$6 and convert$6 and n same bit and digital same data same signal$6 and plural $6 same step$6 same select$6 and connect$6 and across$6 and plural$6 same reference$6 same voltage$1 same line$1 and one same end same connect$6 same reference $6 same voltage$1	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/01 22:29
L20	18	d/A same circuit$6 and convert$6 and n same bit and digital same data same signal$6 and plural $6 same step$6 same select$6 and connect$6 and across$6 and plural$6 same reference$6 same voltage$1 same line$1 and (one same end and connect$6 and reference $6 same voltage$1)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/01 22:30
L21	2	d/A same circuit$6 and convert$6 and n same bit and digital same data same signal$6 and plural $6 same step$6 same select$6 and connect$6 and across$6 and plural$6 same reference$6 same voltage$1 same line$1 and (one same end and connect$6 and reference $6 same voltage$1) and (second same end and connect$6 and column$1)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/01 22:31

		and input$6 and pixel$1 and analog same switch$6				
L22	0	d/A same circuit$6 and convert$6 and n same bit and digital same data same signal$6 and plural $6 same step$6 same select$6 and connect$6 and across$6 and plural$6 same reference$6 same voltage$1 same line$1 and (one same end and connect$6 and reference $6 same voltage$1) and (second same end and connect$6 and column$1) and input$6 and pixel$1 and analog same switch$6 and ((P-channel and low $6 same amplitude and equal$6 and reference$6 same voltage$1 and minimum and threshold$6 same value)) same transistor$1	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/01 22:33
L23	0	d/A same circuit$6 and convert$6 and n same bit and digital same data same signal$6 and plural $6 same step$6 same select$6 and connect$6 and across$6 and plural$6 same reference$6 same voltage$1 same line$1 and (one same end and connect$6 and reference $6 same voltage$1) and (second same end and connect$6 and column$1) and input$6 and pixel$1 and analog same switch$6 and ((P-channel and low $6 same amplitude and equal$6 and reference$6 same voltage$1 and minimum and threshold$6 same value)) and (N-channel and high same amplitude and equal$6 and reference$6 same voltage$1 and maximum and threshold$6)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/01 22:34

L24	2	"20040150607" and threshold$6	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/01 22:37
L25	0	"20040150607" and threshold$6 and max$6 and min$6	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/01 22:38
L26	0	"20040150607" and threshold$6 and maximum and minimum	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/01 22:39
S1	1830	display$6 and (digital same analog same convert $6 same circuit$6 or d/A same circuit$6) and convert$6 same n same bit and digital same data same signal$6	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/01 15:11
S2	2	display$6 and (digital same analog same convert $6 same circuit$6 or d/A same circuit$6) and convert$6 same n same bit and digital same data same signal$6 and 2n same step$6 same select $6 and connect$6 and across$6 and 2n same reference$6 same voltage $1 same line$1	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/01 15:14
S3	18	display$6 and (digital same analog same convert $6 same circuit$6 or d/A same circuit$6) and convert$6 same n same bit and digital same data same signal$6 and 2n same step$6 same select $6	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/01 15:28
S4	1531	d/A same circuit$6 and convert$6 same n same bit and digital same data same signal$6	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/01 15:30

S5	0	d/A same circuit$6 and convert$6 same n same bit and digital same data same signal$6 and 2n same step$6 same select $6 and connect$6 and across$6 and 2n same reference$6 same voltage $1 same line$1	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/01 15:31
S6	4	d/A same circuit$6 and convert$6 same n same bit and digital same data same signal$6 and plural $6 same step$6 same select$6 and connect$6 and across$6 and plural$6 same reference$6 same voltage$1 same line$1	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/01 15:32
S7	3	"6,911,926".pn.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/01 17:14
S8	1	"6,911,926".pn. and threshold$6	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/01 17:39
S9	0	d/A same circuit$6 and convert$6 and n same bit and digital same data same signal$6 and plural $6 same step$6 same select$6 and connect$6 and across$6 and plural$6 same reference$6 same voltage$1 same line$1 and (step$6 same select $6 same (p same channel $6 and n same channel $6) same transistor$1)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/01 17:54

| S10 | 1 | d/A same circuit$6 and convert$6 and n same bit and digital same data same signal$6 and plural $6 same step$6 same select$6 and connect$6 and across$6 and plural$6 same reference$6 same voltage$1 same line$1 and (step$6 same select $6 and (p same channel $6 and n same channel $6) same transistor$1) | US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2008/05/01 17:55 |
| S11 | 2 | "6,664,943".pn. | US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2008/05/01 21:03 |

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